OOK

Depth 6	Contents 7	Reference to last Measurement 8
R1:	35918448-00	
of R1:	19419284-00	
Ex-R1:	16499164-00	
IT -	329983-00	
CGT -	164992-00	
CBF -	16499-00	
LR -	214489-00	
Adjn	725963-00	
Cheque:	15773201-00	

M. A. R. 57 (Rule 116)
Measurement Book

No. B 424615

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	R. A. Bill No. third & Final						
	1) Name of the Works - package - 3 Improvements to Roads & Drains providing Amenities consts of R.O with plant, Bangalore one Centre providing Sodium Vapour lights, Sign board in ward No. 9, 10, and 11 Yelahanka Division As per Annexure Go No. UDD 217 SPC 2016 dt 28-5-2016 works Sl No. for ward No 9, 10, 11, 33 to 34, ward No. 10, 35 to 38 ward No 11 39 to 48. BBMP Bangalore.					

MEASUREMENT BOOK

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
2)	Estt's Cost :- 468.80 lakhs.						
3)	Work Order No:- 008-16-000052						
4)	Works order No:- EE/BTP/BBMP/E-PMT/01/(26619)/No No./50/2017-18 Dt/ 06-01-2018.						
5)	Name of the Agency :- Sri B.S. Ganesh & bro -5%						
6)	Agreement No:- EE/BTP/BBMP/E-PMT/01/(26619) Works order No./50/2017-18 Dt/06.01.2018						
7)	Head of A/c :- P-1360						
8)	Date of Record :- 03.09.2018.						
	ABSTRACT						

Serial No. .....

Name of Work .....

Name of Contractor of nature of Agency .

Date of commencement of work .....

Date 1	Full description, etc, of work 2 ABSTRA
Sl No	Item of work
1)	Earth work Excavation in ord soil
2)	Earth work in ord soil "
3)	Removing & filling
4)	providing granite slab
5)	Dismantling of exist
6)	providing CC 1:3:6
7)	providing construction
8)	" for basement

T BOOK

sions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
52			
MP/E-PMT/01/(26619)/20			
06-01-2018.			
15. Quick Bl lab -57			
3 GMP/E-PMT/01/(26619)			
/50/2017-18 dt/06.01.2018			
15.			

M. A. R. 57 (Rule 116)
Measurement Book

No. B 424616

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2 ABSTRACT		Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8	
Sl No	Item of work	unit	Rate	previous Bill Qty	previous Bill Amt	Present Bill Qty	Present Bill Amt	Update Bill Qty	Update Bill Amt
1)	Earth work Excavation ord soil	Cum	200.00 ~~2558.60~~	2558.60	511720	827.50	~~200.00~~ 165,500=00	3386.10	677220=00
2)	Earth work in ord soil	"	285.00	945.00	269325	—	—	945.00	269325=00
3)	Removing Refixing	Sqm	84.00	3336.31	330816	651.69	54744	4590.00	385560=00
4)	providing Granite slab	"	694.00	—	—	540.00	374760	540.00	374760=00
5)	Dismantling of ~~earth~~	Cum	493.00	—	—	129.45	63819=00	129.45	63819=00
6)	providing CC 1:3:6	"	5588.00	149.44	835071	—	—	149.44	835071=00
7)	providing Coursing	"	4637.00	61.97	287355	22.41	103915=00	84.38	391270=00
8)	" for basement	"	5543.00	35.36	196000=00	13.44	74496=00	48.80	270498=00

MEASUREMENT BOOK

Date 1	Full description, etc, of work 2 ABSTRACT		Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7		Reference to last Measurement 8	
				previous Bill		present Bill			up to date Bill	
SL No.	Item of work	unit	Rate	Qty	Amt	Qty	Amt		Qty	Amt
9)	providing Coarse stone Masonry	Sqm	108.00	157.14	16971	59.76	6454		216.90	23425=00
10)	providing C.C. 1:2:4	Cum	6026.00	8.61	51884	9.23	13438		10.84	65322=00
11)	Supply and fixing M.S	Mtr	90	277.20	25148	—	—		277.20	25,148
12)	providing Chain linkfen	Sqm	729.00	361.50	263534	—	—		361.50	263534
13)	" & fixing M.S. Block	Mtr	358.00	482.00	172556	—	—		482.00	172,556
14)	Scarifying existing Road	Sqm	8.00	2572.30	20578	1046.20	8365		3618.50	28948=
15)	Excavation for Road	Cum	162.00	1668.13	270237	424.20	68720		2092.33	338957
16)	providing Wet Mix	"	1847.00	2250.22	4156156	631.44	1166200		2881.66	5,322,426
17)	providing SS Bitumen	Sqm	32.00	10038.80	321242	1823.20	58342		11862.00	379584
18)	Cleaning the existing Road	"	3.20	34537.46	110520	9524.04	30477		44061.50	140997
19)	Applying tack coat 80/100	"	13.00	43458.71	564963	12464.19	162042		55923.50	727006=00

Serial No. .....

Name of Work .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2 ABSTRACT		
SL No	Item of work	unit	
20)	providing B.C 30-40mm	Cum	
21)	Concrete pavement	"	
22)	Vacuum dewatering	Sqm	
23)	providing Precast solid	No	
24)	painting two Coat	Sqm	
25)	Construction of median	Cum	
26)	providing cobble stone	Sqm	
27)	" M.S Gate	"	
28)	Hot Applied thermo plastic	"	

OOK

	Depth 6	Contents 7	Reference to last Measurement 8	
	present Bill		up to date Bill	
	Qty	Amt	Qty	Amt
371	59.76	64554	216.90	234025=00
884	9.83	13438	10.84	65322=00
1420	—	—	277.20	251,640
534	—	—	361.50	263534
556	—	—	482.00	172556
578	1046.20	8365	3618.50	289480=
023	424.20	68720	8092.33	338957
158156	631.44	1166200	4881.68	5,324426
21242	1823.20	58342	11862.00	3,79584
105200	9524.04	304768	44061.20	1,400997
564963	12464.79	1620642	55923.50	7270006=

M. A. R. 57 (Rule 116)
Measurement Book

No. B

424617

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2			Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8	
	ABSTRACT									
SLNo	Item of work	unit	Rate		previous Bill Qty	Amt	present Bill Qty	Amt	up to date Bill Qty	Amt
20)	providing R.C 30-40mm	Cum	8375.00		1422.00	11,906308	805.52	6742107	2227.28	18649015=00
21)	concrete pavement	"	6476.00		—	—	115.80	752237	115.80	752237=00
22)	vacuum curing	sqm	100.00		—	—	1158.00	115800=00	1158.00	115,800=00
23)	providing precast solid	Nos	344.50		644.00	221536	—	—	644.00	221536=00
24)	painting two coat	sqm	66.00		101.50	6699.00	—	—	101.50	6699.00
25)	Construction of median	Cum	218.00		58.00	12644	—	—	58.00	12644=00
26)	providing cobble stone	sqm	1010.00		290.00	292900	—	—	290.00	2,92,900=00
27)	" M.S Gate	"	3250.00		22.50	73125	—	—	22.50	73125=00
28)	Hot Applied termo plastic	"	566.00		544.25	308045	—	—	544.25	308,045=00

MEASUREMENT BOOK

Date	Full description, etc, of work		Dimensions				Contents	Reference to last Measurement
			Number	Length	Breadth	Depth		
1	ABSTRACT		3	4	5	6	7	8
Sl.No	Item of work	Unit	Rate	Previous Bill Qty	Previous Bill Amt	Present Bill Qty	Present Bill Amt	upto date Bill Qty / Amt
29)	providing bore well	Each	1966.00	6.00	11796	—	—	6.00 / 11796=00
30)	sinking of bore well	Rmt	320.00	300.00	96000	—	—	300.00 / 96000
31)	" " 165mm Ø	Rm	418.00	300.00	125400	—	—	300.00 / 125400
32)	" " " "	"	465	300.00	139500	—	—	300.00 / 139500
33)	" " " "	"	490	300.00	147000	—	—	300.00 / 147000
34)	" " " "	"	568	300.00	170400	—	—	300.00 / 170400
35)	supply of nominal bore	"	1384	300.00	415200	—	—	300.00 / 415200
36)	providing & fixing PVC	Rm	787	108.00	84996	—	—	108.00 / 84996
37)	providing & fixing 160mm	"	205	6.00	1230=00	—	—	6.00 / 1230
38)	providing New tegma	No	63118	6.00	378708	—	—	6.00 / 378708
39)	Galvanized M.S. pipe	Rm	341.00	1500	586500	—	—	1500 / 586500
40)	Heavy duty collar	No.	135	264	35640	—	—	264 / 35640

Serial No. .....

Name of Work .....

Name of Contractor of nature of Agency ...

Date of commencement of work .....

Date	Full description, etc, of work	
1	ABSTRACT	
Sl.No	Item of work	Unit
41)	Supply 3 core flat PVC	Mt
42)	Erection of pump set	No
43)	supply of fixing	lac
44)	Supply of 1:1 EMC	up
45)	labour charges	u
46)	Digging of trench	"
47)	Supply of GI. pipe	"
48)	L.T. cast iron	"
49)	provide charcoal	

OK

Depth 6	Contents 7	Reference to last Measurement 8	
Present Bill Qty	Present Bill Amt	up to date Bill Qty	Amt
—	—	6.00	11796=00
—	—	300.00	96000
—	—	300.00	125400
—	—	300.00	139500
—	—	300.00	147000
—	—	300.00	170400
—	—	300.00	415200
—	—	108.00	84996
—	—	6.00	1230=00
—	—	6.00	378708
—	—	1500	586500
—	—	264	35640

M. A. R. 57 (Rule 116)
Measurement Book

No. B 424618

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2		Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8	
	ABSTRACT								
SLNo	Item of work	unit	Rate	Present Bill Qty	Present Bill Amt	Present Bill Qty	Present Bill Amt	up to date Bill Qty	Amt
41)	Supply 3 core flat pvc	Mtr	200.00	3060	612000	—	—	3060	612,000=00
42)	Erection of pump set	No	3135.00	6.00	18810	—	—	6.00	18810=00
43)	Supply & fixing	each	315.00	6.00	1890	—	—	6.00	1890=00
44)	Supply of 1:1 EMC	mtr	1146.00	180	206280	—	—	180	206280=00
45)	Labour charges	mtr	11.00	180	1980.00	—	—	180	1980=00
46)	Digging of trench	"	89.00	150	13350	—	—	150	13350=00
47)	Supply of GI pipe	Nos	360	24.00	8640	—	—	24	8640=00
48)	L.T. cast iron	No	292	6.00	1752	—	—	6.00	1752.00
49)	Provide charcoal	"	2850	6.00	17100	—	—	6.00	17100=00

MEASUREMENT BOOK

Date 1	Full description, etc, of work 2		Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8	
	ABSTRACT								
Sl.No	Item of work	unit	Rate	Previous Bill Qty	Previous Bill Amt	Present Bill Qty	Present Bill Amt	upto date bill Qty	upto date bill Amt
50)	supply of fuse channel	No.	188	36.00	6768	—	—	36.00	6768
51)	50mm ø nominal bor	"	1687	6.00	10122	—	—	6.00	10122
52)	providing MP/CP	"	242	6.00	1452	—	—	6.00	1452
53)	50mm ø GI x nipple	"	84	24.00	2016	—	—	24.00	2016
54)	supply sluice cap stop	"	365	6.00	2190	—	—	6.00	2190
55)	C.G.C.	"	1616	6.00	9696	—	—	6.00	9696
56)	M.S. box	"	0.33	131400	43362	—	—	131400	43362
57)	Energy mtr cum control	"	11495	6.00	68970	—	—	6.00	68970
58)	Earth excavty	Cum	196	162.00	31752	—	—	162	31752
59)	PVC pipes 6kg/cm	Rm	164	360	59040	—	—	360	59040

Serial No. .....

Name of Work .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	
	ABSTRACT	
Sl.No	Item of work	unit
60)	Refilling of pipe	Cum
61)	Sluice Gate	each
62)	Earth excavty	Cum
63)	Extra for lift	"
64)	PCC 1:3:6	"
65)	PCC 1:4:8	"
66)	Const of Granite	"
67)	providing const	"

OOK

Depth 6	Contents 7	Reference to last Measurement 8	
Present Qty	Bill Amt	upto date Bill Qty	Amt
—	—	36.00	6768
—	—	6.00	10122
—	—	6.00	14582
—	—	24.00	24016
—	—	6.00	22190
—	—	6.00	9696
—	—	1314000	43362
—	—	6.00	68970
—	—	162	31752
—	—	360	53040

M. A. R. 57 (Rule 116)
Measurement Book

No. B

424619

Serial No. .....
Name of Work ..... From..... To.....
Name of Contractor of nature of Agency .....
Date of commencement of work .....

Date 1	Full description, etc, of work 2		Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8	
	ABSTRACT								
SLNo	Items of work	unit	Rate	Previous Bill Qty	Amt	Present Bill Qty	Amt	upto date Bill Qty	Amt
60	Refilling of pipe trench	Cum	63.00	162	10206	—	—	162	10206=00
61	Brass Gate	each	2315	12.00	27780	—	—	12	27780=00
62	Earth Excavat	Cum	213	213.12	45395	—	—	213.12	45395=00
63	Extra for lift	"	230	27.00	6210	—	—	27.00	6210.00
64	PCC 1:3:6	"	5695	8.49	48351	—	—	8.49	48351=00
65	PCC 1:4:8	"	5492	40.33	221492	—	—	40.33	221492=00
66	Construction of Grinite	"	4724	33.48	158159	—	—	33.48	158159=00
67	Providing Constr	"	5648	15.04	84945	—	—	15.04	84945=00

MEASUREMENT BOOK

Date 1	Full description, etc, of work 2		Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	ABSTRACT							
Sl No.	Item of work	unit	Rate	previous bill Qty	previous bill Amt	present bill Qty	present bill Amt	up date bill Qty / Amt
68)	filling available earth	cum	143.10	237.58	33974	—	—	237.58 / 33974
69)	providing & constructing	sqm	1058	603.38	637802	—	—	603.38 / 637802
70)	M20 concrete	cum	6783	77.10	522969	—	—	77.10 / 522969
71)	" " "	"	6950	31.16	216562	—	—	31.16 / 216562
72)	RCC of M20	"	514	42.38	21783	—	—	42.38 / 21783
73)	providing F.M.T steel	MT	78460	12.85	1008211	—	—	12.85 / 1008211
74)	Removing centering	sqm	260	51.84	13478	—	—	51.84 / 13478
75)	" " "	"	330	400.54	132178	—	—	400.54 / 132178
76)	" " "	"	412	129.36	53296	—	—	129.36 / 53296
77)	" " "	"	353	142.84	50422	—	—	142.84 / 50422

Serial No. .....
Name of Work .....
Name of Contractor of nature of Age
Date of commencement of work .....

Date 1	Full description, etc, of wo 2
	ABSTRACT
Sl	Item of work
78)	centering & removing
79)	Removing centering
80)	providing cement plaster
81)	20mm thick plaster
82)	" single coat
83)	white washing
84)	white washing
85)	" "

M. A. R. 57 (Rule 116)
Measurement Book

No. B

424620

Serial No. ..... From ..... To .....

Name of Work .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc. of work 2		Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8	
	ABSTRACT								
No	Item of work	Unit	Rate	Previous Bill Qty	Previous Bill Amt	Present Bill Qty	Present Bill Amt	up to date Bill Qty	up to date Bill Amt
78	Centering Removing	Sqm	288	120.70	34761	—	—	120.70	34761=00
79	Removing centering	"	305	46.44	14164	—	—	305 46.44	14164
80	providing cement plaster	Sqm	217	241.84	52479	—	—	241.84	52479
81	20mm thick plaster	"	263.00	264.72	69621	—	—	264.72	69621
82	" single coat	"	235	280.40	65894	—	—	280.40	65894
83	~~white washing~~	"	186	225.90	42017	—	—	225.90	42017=00
84	white washing	"	5.00	225.90	1130	—	—	225.90	1130=00
85	" "	"	5.00	126.22	631	—	—	126.22	631=00

MEASUREMENT BOOK

Date 1	Full description, etc, of work 2		Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7		Reference to last Measurement 8	
	ABSTRACT									
Sl No.	Item of work	unit	Rate	previous bill Qty	previous bill Amt	present bill Qty	present bill Amt	Qty	up to date bill Amt	
86	providing time lime	kg	1	29.00	380.34	—	—		380.34	11029
87	18 mm thick plaster	"	222	345.36	76669	—	—		345.36	76669
88	apply two coat	"	79.00	645.06	50960	—	—		645.06	50960
89	finishing external	"	95.00	625.75	59446	—	—		625.75	59446
90	with plastic emul	"	102	225.90	23041	—	—		225.90	23041
91	" " "	"	105	126.22	13253	—	—		126.22	13253
92	vetrified tiles	"	125	—	—	75	94050		75.00	94050
93	providing skirting	"	167	—	—	7.53	12605		7.53	12605
94	Hollow wood	cum	1160	—	—	034	39460		034	39460

Serial No. .....
Name of Work .....
Name of Contractor of nature of Ag
Date of commencement of work ....

Date 1	Full description, etc, of w 2
	ABSTRACT
95	fully panel Hollow doo
96	M.S. Grill works
97	Aluminium Window
98	primer coat
99	painting
100	annual paint
101	glazed tiles
102	pre cast cement
103	C.C. 1:3:6.
104	Rolling shutter

T BOOK

sions		Contents	Reference to last Measurement
Breadth 5	Depth 6	7	8
...ous Bill	Present Bill	up to date Bill	
Amt	Qty	Amt Qty	Amt
380.34		380.34	11029
11029	—	—	
76669	—	345.36	76669
50960	—	645.06	50960
594446	—	625.75	594446
23041	—	225.90	23041
13253	—	126.22	13253
—	75	94050	75.00 - 94050
—	7.53	12605	7.53 12605
—	0.34	39468	0.34 39468

M. A. R. 57 (Rule 116)
Measurement Book

No. B 424621

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2		Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8	
	ABSTRACT		Rate	Previous Bill		Present Bill		up to date Bill	
				Qty	Amt	Qty	Amt	Qty	Amt
	95% fully panel Hollow wood/ Cem		5239	—	—	9.45	49509	9.45	49509=00
	96% M.S. Grill works	Kgs	88.00	—	—	725.78	63866	725.78	63866=00
	97% Aluminium Windows	Sqm	4308	—	—	34.56	148884	34.56	148884
	98% primer coat	"	35.00	—	—	9.45	331.00	9.45	331=00
	99% painting	"	95.00	—	—	9.45	897	9.45	897=00
	100% external paint	"	93.00	210.35	19562	—	—	210.35	19562=00
	101% glazed tiles	"	1342	246.57	330897	—	—	246.57	330897=00
	102% pro cast cement	"	1223	27.00	33021	—	—	27.00	33021=00
	103% C.C. 1:3:6.	"	3983	6.48	25810	—	—	6.48	25810
	104% Rolling shutter	"	3230	45.00	145350	—	—	45.00	145350=00

MEASUREMENT BOOK

Date	Full description, etc, of work		Dimensions				Contents	Reference to last Measurement
	ABSTRACT		Number	Length	Breadth	Depth		
1	2		3	4	5	6	7	8
SL No	Item of work	unit	Rate	Previous Bill Qty	Amt	First Bill Qty	Amt	up to date Bill Qty Amt
105	Providing rooftop R.O plant	No	538175	6.00	3229050	—	—	6.00 3229050
106	Auto flush type	point	254	12.00	3048	—	—	12.00 3048
107	Wiring depth EYS	"	380	12.00	4560	—	—	12.00 4560
108	flush mounting	each	71.00	72.00	5112	—	—	72.00 5112.00
109	" " "	"	121	36.00	4356	—	—	36.00 4356.00
110	" " "	each	90.00	36.00	3240	—	—	36.00 3240
111	4mm thick plastic sheet	sqm	0.25	39999.96	9999.	—	—	39999.96 9999
112	Extra for groove	m	22	60.00	1320	—	—	60.00 1320
113	Adhesive paste	"	58	60.00	3480	—	—	60.00 3480
114	fixing PBC	each	91	12.00	1092	—	—	12.00 1092

Serial No. .....
Name of Work .....
Name of Contractor of nature of Agency ..
Date of commencement of work .....

Date	Full description, etc, of work	
1	ABSTRACT 2	
No	Item of work	unit
115	tube light	each
116	wire for lighting	mtr
117	supply & fixing	each
118	Earth electrode	No
119	LED Street light	each
120	fixing GI pipe	"
121	wire for lighting	"
122	supply of 1.1 KV	per/m
123	Misc charges	"

OOK

	Depth 6	Contents 7	Reference to last Measurement 8
		Prev. Bill	up to date Bill
		Qty Amt	Qty Amt
9050	—	—	6.00 3229050
18	—	—	12.00 30418
60	—	—	19.00 4560
2	—	—	72.00 5112.00
58	—	—	36.00 4356.00
40	—	—	36.00 30440
99.	—	—	39.999.96 9999
0	—	—	60.00 1320
80	—	—	60.00 3480
92	—	—	12.00 1092

M. A. R. 57 (Rule 116)
Measurement Book

No. B

424622

Serial No. .....

Name of Work ..... From..... To.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2		Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8	
	ABSTRACT			Previous Bill		Prev. Bill		up to date Bill	
	Nw Item of work	unit	Rate	Qty	Amt	Qty	Amt	Qty	Amt
	115 Tube light	each	617.00	24.00	14808	—	—	24.00	14808.00
	116 wire for lighting	mtr	19.00	30.00	570	—	—	30.00	570.00
	117 supply & fixing	each	480	24.00	18720	—	—	24.00	18720.00
	118 Earth electrode	Nos	2850	6.00	17100	—	—	6.00	17100.00
	119 LED Street light	each	19562	108	2112696	—	—	108	2112696.00
	120 fixing GI pipe	"	933	171	159543	—	—	171	159543
	121 wire for lighting	"	8.00	600	4800	—	—	600	4800
	122 supply of 1.1 KV	per/m	173	160	27680	—	—	160	27680
	123 lev charges	"	36.00	160	5760	—	—	160	5760

MEASUREMENT BOOK

Date 1	Full description, etc, of work 2		Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
	ABSTRACT							
	Item of work	unit	Rate	Previous Bill Qty	Previous Bill Amt	Present Bill Qty	Present Bill Amt	upto date Bill Qty / Amt
12½%	Hire charges of Girder	each	53817	25.00	1345425	—	—	25.00 - 1345425
12½%	Supplying fixed Coupler legs.	"	21.00	66.00	1386	—	—	66.00 - 1386 = 00
				T. Rs = 3,59,184/48		Rs = 1,03,711/02		Rs = 4,62,895/50
				Now payable Rs = 1,03,711/02				

3.9.2018

B. B. Contractor.

Serial No. .....

Name of Work .....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	N
	Rs. Ninty nine lakh thousand five hundred	

OK

Depth 6	Contents 7	Reference to last Measurement 8
Prev Bill		up to date Bill
Qty	Amt	Qty Amt
—	—	25.00 - 13,15,425
—	—	66.00 - 1386 = 00
= 1,03,71,102		= 4,62,89,550
= 1,03,71,102/-		

M. A. R. 57 (Rule 1

Measurement Boo

No. B 424623

Serial No. .....

Name of Work ..... From.....

Name of Contractor of nature of Agency .....

Date of commencement of work .....

Date 1	Full description, etc, of work 2	Dimensions: Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
						Total -	4,62,89,550-00
		10371102-00				2nd & Prev Bill Rs:	3,59,18,448-00
		425586-00				3rd & Final Rs:	1,03,71,102-00
		99,45,516-00				: IT -	207422-00
		Rs. Ninty nine lakh, forty five				Cess -	103711-00
		thousand five hundred & sixteen only.				CBF -	10371-00
						LR -	104082-00
						Adjn.	425586-00
						Cheque:	99,45,516-00